

Specify the criteria for your report:

**Clinical Competency Criteria**  
**Integrative Discipline Criteria**

Critical Care Medicine	Priority	PGY	Conferences / Seminars									
			Formal Teaching Rounds	Grand Rounds	D & D	Core Curriculum	Ambulatory Care	Morning Report	Journal Club	QA Meeting	Other	
Altered illness												
Burns, smoke inhalation												
Cardiac												
Acute myocardial infarction												
Acute pericarditis												
Acute valvular disruption												
Aortic dissection												
Cardiopulmonary arrest												
Congestive heart failure												
Dysrhythmias												
Hypertensive crisis												
Myocardial contusion												
Stroke												
Decompression illness, air embolism												
Drug or alcohol overdose												
Drug or alcohol withdrawal												
<b>Endocrine</b>												
Adrenal insufficiency												
Diabetic ketoacidosis, hyperosmolar nonketotic diabetic												
Coma												
Thyroid storm, myxedema coma												
<b>Gastrointestinal</b>												
Acute pancreatitis												
Gastrointestinal bleeding												
Hepatic failure												
<b>Hematologic</b>												
Bleeding disorder												
Disseminated intravascular coagulation												
Thrombotic thrombocytopenic purpura												
Hypothermia, hyperthermia												
Infectious												
Neosarcoma/infection												
<b>Septic shock</b>												
<b>Management of critical illness</b>												
Multi-organ failure												
Prognosis/outcomes												
Withdrawal of support												
Multi-organ failure												
Near drowning												
<b>Neurologic</b>												
Acute spinal cord injury												
Coma												
Delirium												
Head trauma												
Meningitis												
Neurodegenerative malignant syndrome												
Neurovascular disease with respiratory failure												
Status epilepticus												
Stroke												
<b>Nutrition</b>												
<b>Pulmonary</b>												
Airway management (intubation, tracheostomy)												
Status asthmaticus												
Upper airway obstruction												
Ventilator management												
<b>Renal</b>												
Acid base disturbances												
Acute renal failure												
Electrolyte imbalance												
Indications for dialysis												
<b>Respiratory</b>												
Adult respiratory distress syndrome												
Chest trauma (exacerbated)												
Hemoptysis												
Hypercapnia												
Hypoxia												
Pneumonia												
Pneumothorax												
Primary embolism												
Tuberculosis												